

CLAIMS

1. The invention concerns a container with built-in windows and/or doors, etc., which can be equipped with shutter frames and shutters, characterized in that a wraparound installation frame (3), which is connected to the window frame (2a) as a single installation unit and equipped on the interior side with a back square (4) that is connected to the installation frame (3) and can be adjusted to the thickness of the container wall, is provided between the container wall (10) and the window frame (2); and the groove (3a) of the installation frame (3) is closed on its right, left and lower sides by a cover section but is open on the upper side to receive and cover the left corner of the shutter frame; and the installation frame (3) is connected to the window frame (2) and the shutter frame (6) as a single installation unit prior to being mounted to the container wall opening (1).
2. Container according to Claim 1, characterized in that a shutter frame (6) is interposed between the upper side of the window frame (2) and the opposite upper side of the installation frame (3).
3. Container according to Claims 1 to 3, characterized in that the back square (4) is connected to the installation frame (3) and this latter to the window frame by means of an elastic snap-in bracket (1b) which snaps into a connecting groove (2a1) of the window frame (2).